

I NEVER EVER HAD ANY HEALTH PROBLEMS UNTIL THOSE  
 TERRIBLE PREMEDITATIONS MURDERERS DESTROYING DANGER CORRUPT VIOLENT CRIMINAL DOCTORS PSYCHIATRIST ETC  
 THEY NEVER KNOW ALL THE TERRIBLE SIDE EFFECTS.  
 INTENTIONAL DELIBERATE DESTROYING TRYING TO KILL ME WITH THOSE TERRIBLE ILLEGAL DANGER PSYCHOLOGICAL DRUGS  
 CORRECTION OFFICERS, POLICE E.T.C. TERRIBLE VIOLENT  
 RESPERDAL ZYPREXA DESTROYING MEDICATIONS

I AM NEVER NEVER PSYCHOLOGICAL ILL EVER AT ALL EVER. I NEVER NEVER SCHIZOPHRENIA EVER AT ALL EVER  
 I NEVER NEVER NEED ANY TYPE MEDICATIONS EVER AT ALL EVER

THERE ARE TERRIBLE PREMEDITATIONS MURDERER CORRUPT DOCTORS PSYCHIATRISTS NURSES SHIT'S  
 I DON'T KNOW IF I MAY REPRODUCE.  
 AFTER I TOLD THEM I SUFFER FROM EXCRUCIATING VERY SEVERE DAMAGE TO MY REPRODUCTION SYSTEMS  
 VIOLENT DESTROYING

EXCRUCIATING VERY SEVERE DAMAGING PAINS IN MY HEART EXCRUCIATING VERY SEVERE DAMAGING PAINS IN MY BACK  
 PSYCHIATRISTS NURSES SHIT'S MEDICATIONS???

I TOLD ALL THOSE DOCTORS WHAT THOSE TERRIBLE DESTROYING DAMAGING PSYCHOLOGICAL DRUGS  
 WHOLE BODY.

DESTROYED DAMAGED EXCRUCIATING VERY SEVERE MY COMPLETE BEING TRUTH

THEY INTENTIONAL DELIBERATE KNOWING THAT I NEVER NEVER NEED ANY MEDICATION EVER AT ALL EVER  
 COMPREHENSION.

THOSE ILLEGAL TERRIBLE PSYCHOLOGICAL DRUGS MEDICATIONS DESTROYED DAMAGED HURT ME SO MUCH  
 I DON'T KNOW IF I MAY REPRODUCE. I MAY BE PIECE OF LEAD TRYING TO STOP MY THYROID FROM FAILING.  
 THEY PRESCRIBE A PIECE PILL CALLED LEVOTHYROXINE TO CURE MY THYROID  
 DESTROYING DAMAGING ANTIDOTE.

FROM THE TERRIBLE INTENTIONAL DELIBERATE DAMAGE DESTROYING THOSE ILLEGAL PSYCHOLOGICAL DRUGS???  
 RESPERDAL ZYPREXA  
 AOS RIGHTeous GOD. WHOLE BODY  
 DESTROYED MY COMPLETE PIECE TRUTH COMPLETE BEING

OCTOBER 15 2015

ADG THANK GOD! PEACE I.C. PETER MICHAEL F. INNOCENCE  
 WHILE EACH COMPLETE! PEACE TRUTH ELEMENT PROCECC

ADG BIRTH EARTH DAOREMGAATRUH ADGRAAAIHSAIXYTRESBRONE & MY NEW NAME

I NEVER NEVER NEVER ATTEMPT MURDER EVER AT ALL EVER. I NEVER NEVER NEVER INTENTION ANY TYPE ATTEMPT MURDER IN NEVER AT ALL EVER EVER  
 I NEVER NEVER KILL EVER AT ALL EVER

ADG THANK GOD! PEACE JUSTICE HONOR JUDGE GRANT MY TRUTH APPEAL  
COMPLETE

TRUTH APPEAL GRANT! PEACE RIGHT EDUC YOUR COMPREHENSION COMPLETE TRUTH CORRECT

I NEVER EVER GUSTY EVER AT ALL EVER.

I COMPLETE TRUTH! PEACE AIRIGHT PEACE WRITE ON JUSTICE PERFECT

AUTHORITY CORRECT INVESTIGATE! PEACE PERFECT CONFIDENTIAL TRUTH COMPLETE

RELIGIOUS ALL MY! SERIOUS MAJOR COMPLETE TRUTH! AMENDMENTS! BILL RIGHTS! RIGHT CIVIL RIGHTS! AND NEVER! NEVER!

I PREACH I AM WORKING ON THEOLOGY AT COLLEGE TO BE A PREACHER. 7 TO 10 YEARS COLLEGE EDUCATION

I BIRTH GROWTH! PEACE BRONX N.Y.C. PEACE TOP GRADUATE PREACH. ALL MY LIFE! PEACE TOP SCHOOLS CLASSES

I AM SUPERVISOR! PEACE SEASONAL CITY PARK WORKER WITH NEW YORK CITY.

GRADUATE ANTI-TERROR! PEACE I AM GUARD SECURITY WITH NEW YORK STATE C.P.R. FIRE SAFETY MANY AND ~~GRADUATION~~

THERE NEVER NEVER WEAPONS IN MY POCKET EVER AT ALL EVER

I NEVER NEVER WAS IN PROCESSION WEAPON EVER AT ALL EVER

THOSE TERRIBLE PREMEDITATED MURDERS DANGER DESTROYING CORRUPT VIOLENT CRIMINAL POLICE C.O.'S E.T.C. DOCTORS NURSES ETC

INCONCLUSIVE.

THERE NEVER NEVER NEVER DNA EVIDENCE EVER AT ALL EVER











**See full prescribing information for complete boxed warning.**  
Elderly patients with dementia-related psychosis treated with antipsychotic drugs are at an increased mortality. **DO NOT USE**

Depressive Episodes Associated with Bipolar I Disorder (1.5)	07/2013	07/10	07/06
Depressive Episodes Associated with Bipolar II Disorder (2.5)	07/2013 <td>07/10 <td>07/06</td> </td>	07/10 <td>07/06</td>	07/06
Depressive Episodes Associated with Bipolar Disorder (2.5)	07/2013 <td>07/10 <td>07/06</td> </td>	07/10 <td>07/06</td>	07/06
Dosing in Special Populations (2.7)	07/2013 <td>07/10 <td>07/06</td> </td>	07/10 <td>07/06</td>	07/06

### Bipolar I Disorder

## Substance Abuse and Dependence

15 to < 20 (33 to 44 b)	20 to < 25 (44 to 55 b)
0.1	0
2.1	0.9
8.6	3.2
9.0	4
11.6	2

Figure 3. The effect of the treatment on the plasma concentration of angiotensin II. The plasma concentration of angiotensin II was measured in the control group and in the groups treated with 100 and 200 mg/kg of the extract. The results are expressed as the mean  $\pm$  SEM. The statistical significance was determined by the Student's *t*-test. \**P* < 0.05, \*\**P* < 0.01, \*\*\**P* < 0.001.







CONTRAINDICATIONS

- None with olanzapine monotherapy.
- When using olanzapine and fluoxetine in combination, also refer to the contraindications section of the package insert for Symbyax.

FULL PRESCRIBING INFORMATION: CONTRAINDICATIONS

WARNING: INCREASED MORTALITY IN ELDERLY PATIENTS WITH DEMENTIA-RELATED PSYCHOSIS

INDICATIONS AND USAGE

1. Schizophrenia
2. Bipolar I Disorder (Manic or Mixed Episodes)
3. Special Considerations in Treating Pediatric Schizophrenia and Bipolar I Disorder
4. Olanzapine and Fluoxetine in Combination
5. Depressive Episodes Associated with Bipolar I Disorder

DOSE AND ADMINISTRATION

1. Schizophrenia
2. Bipolar I Disorder (Manic or Mixed Episodes)
3. Administration of Olanzapine Only Disintegrating Tablets
4. Olanzapine and Fluoxetine in Combination
5. Depressive Episodes Associated with Bipolar I Disorder

DOSE FORMS AND STRENGTHS

CONTRAINDICATIONS

1. Elderly Patients with Dementia-Related Psychosis
2. Subtle
3. Hematologic Malignant Syndrome (HMS)
4. Hypotension
5. Hypoalbuminemia
6. Weight Gain
7. Tardive Dyskinesia
8. Orthostatic Hypotension
9. Cerebrovascular Malformations, and Arteriovenous Malformations
10. Dysphagia
11. Seizures
12. Potential for Cognitive and Motor Impairment
13. Risk of Infection
14. Use in Patients with Concomitant Illnesses
15. Use in Combination with Fluoxetine, Lithium, or Valproate
16. Laboratory Tests

ADVERSE REACTIONS

1. Clinical Trials Experience
2. Post-Marketing Experience
3. Drug Interactions
4. Potential for Other Drugs to Affect Olanzapine
5. Potential for Olanzapine to Affect Other Drugs

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ZYPREXA

CAUSE DEATH

REVIEW DEATH

MCOLANDRANO/MC MCOLANDRANO

REVIEW DEATH

MCOLANDRANO/MC MCOLANDRANO

REVIEW DEATH

MCOLANDRANO/MC MCOLANDRANO

USE IN SPECIFIC POPULATIONS

1. Pregnancy
2. Labor and Delivery
3. Nursing Mothers
4. Pediatric Use
5. Geriatric Use

DRUG ABUSE AND DEPENDENCE

OVERDOSE

1. Human Experience
2. Management of Overdose

DESCRIPTION

CLINICAL PHARMACOLOGY

1. Mechanism of Action
2. Pharmacokinetics
3. Pharmacodynamics
4. Nonclinical Toxicology
5. Animal Toxicology and Pharmacology

CLINICAL STUDIES

1. Schizophrenia
2. Bipolar I Disorder (Manic or Mixed Episodes)
3. How Supplied
4. Storage and Handling
5. Patient Counseling Information

PATIENT COUNSELING INFORMATION

1. Elderly Patients with Dementia-Related Psychosis
2. Increased Mortality and Cardiovascular Adverse Events (CVAE), including stroke
3. Neurologic Malignant Syndrome (NMS)
4. Hypertension
5. Hypotension
6. Weight Gain
7. Potential for Cognitive and Motor Impairment
8. Body Temperature Regulation
9. Concomitant Medication
10. Alcohol
11. Phenylephrine
12. Use in Specific Populations
13. Use for Comprehensive Treatment Program in Pediatric Patients
14. Medication for Olanzapine or Affect Other Drugs

Section or subsections omitted from the full prescribing information are not listed

The 16 mg tablet is a yellow, round, unscored tablet imprinted with M on one side of the tablet and 023 on the other side. The 10 mg tablet is a yellow, round, unscored tablet imprinted with M on one side of the tablet and 023 on the other side. The 5 mg tablet is a yellow, round, unscored tablet imprinted with M on one side of the tablet and 023 on the other side.

CONTRAINDICATIONS

1. Elderly Patients with Dementia-Related Psychosis
2. Subtle
3. Hematologic Malignant Syndrome (HMS)
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Table 6 includes data on adult weight gain with olanzapine. The data in Table 6 represent data from those patients who completed treatment periods of the studies specified in the table.

Amount Gained (kg (lb))	6 Months (N=1,485)	12 Months (N=1,482)	24 Months (N=1,471)	36 Months (N=1,471)
≤ 0	26.2	24.3	20.8	23.2
> 0 to ≤ 5.0 (11 lb)	57.1	36.1	26.1	17.1
> 5.0 to ≤ 10.0 (11 to 22 lb)	14.9	24.6	24.2	24.1
> 10.0 to ≤ 15.0 (22 to 33 lb)	1.8	10.9	14.9	11.4
> 15.0 to ≤ 20.0 (33 to 44 lb)	0.1	3.1	8.6	13.7
> 20.0 to ≤ 25.0 (44 to 55 lb)	0	0.9	3.5	4.1
> 25.0 to ≤ 30.0 (55 to 66 lb)	0	0.2	1.4	2.3
> 30.0 to ≤ 35.0 (66 to 77 lb)	0	0.1	0.9	2

Olanzapine Monotherapy in Adolescents: The safety and efficacy of olanzapine have not been established in patients under the age of 13 years. Mean increase in weight in adolescents was greater than in adults. In four placebo-controlled trials, discontinuation due to weight gain occurred in 1% of olanzapine-treated patients, compared to 0% of placebo-treated patients.

Table 7. Weight Gain with Olanzapine Use in Adolescents from Four Placebo-Controlled Trials

Mean change in body weight (kg) (lb)	Olanzapine-Treated Patients (N=240)	Placebo-Treated Patients (N=191)
At least 15% of baseline body weight	4.6 (10.1 lb)	0.3 (0.7 lb)
Percentage of patients who gained at least 15% of baseline body weight	40.5%	9.5%
Percentage of patients who gained at least 15% of baseline body weight (median exposure to 15% = 13 weeks)	1%	2.7%

In long-term studies (at least 24 weeks), the mean weight gain was 11.2 kg (24.6 lb) (median exposure at 20 days, N=79). The percentages of adolescents who gained at least 7%, 15%, or 25% of their baseline body weight with long-term exposure were 59%, 55%, and 29%, respectively. Among adolescent patients, mean weight gain by baseline BMI category was 11.5 kg (25.3 lb), 12.1 kg (26.6 lb), and 12.7 kg (27.9 lb), respectively, for normal (N=100), overweight (N=79), and obese (N=71) adolescents. The percentage of adolescents who gained at least 7% of their baseline weight following at least 24 weeks of exposure was 11.2% (N=79), 15.6% (N=71), and 22.9% (N=100), respectively. Table 8 shows data on adolescent weight gain with olanzapine pooled from six clinical trials. The data in this table represent data for those patients who completed treatment periods of the clinical studies. Little clinical data is available on weight gain in adolescents with olanzapine during 6 months of treatment.

Table 8. Weight Gain with Olanzapine Use in Adolescents

Amount Gained (kg (lb))	6 Weeks (N=240)	6 Months (N=191)
≤ 0	7.6	2.1
> 0 to ≤ 5.0 (11 lb)	47.3	24.6
> 5.0 to ≤ 10.0 (11 to 22 lb)	42.4	26.7
> 10.0 to ≤ 15.0 (22 to 33 lb)	5.8	22.1
> 15.0 to ≤ 20.0 (33 to 44 lb)	0.8	12.6
> 20.0 to ≤ 25.0 (44 to 55 lb)	0.3	9.4
> 25.0 to ≤ 30.0 (55 to 66 lb)	0	2.1
> 30.0 to ≤ 35.0 (66 to 77 lb)	0	0
> 35.0 to ≤ 40.0 (77 to 88 lb)	0	0
> 40.0 to ≤ 45.0 (88 to 99 lb)	0	0.5

5.7. Tardive Dyskinesia: A syndrome of potentially irreversible, involuntary, dysrhythmic movements may develop in patients treated with antipsychotic drugs. Although the prevalence of the syndrome appears to be higher among the elderly, especially elderly women, it is impossible to rule out upon prevalence estimates to predict, at the inception of antipsychotic treatment, which patients are likely to develop the syndrome. Whether antipsychotic drug products differ in their potential to cause tardive dyskinesia is unknown.

The risk of developing tardive dyskinesia and the likelihood that it will become irreversible are believed to increase as the duration of treatment and the total cumulative dose of antipsychotic drugs administered to the patient increase. However, the syndrome can develop, although much less commonly, after relatively brief treatment periods at low doses or may even occur after discontinuation of treatment.

There is no known treatment for established cases of tardive dyskinesia, although the syndrome may remit, partially or completely. A discontinuation of treatment is without an antipsychotic treatment, that, however, may suppress (or partially suppress) the signs and symptoms of the syndrome and thereby may possibly mask the underlying process. The effect that symptomatic suppression has upon the long-term course of the syndrome is unknown.

5.8. Orthostatic Hypotension

Olanzapine may induce orthostatic hypotension associated with dizziness, tachycardia, and/or lightheadedness, which may increase the risk of falls. This effect is more likely in elderly patients, especially those with a history of orthostatic hypotension, and in patients receiving concomitant treatment with antihypertensive agents. A decrease in blood pressure may be observed in patients receiving olanzapine in combination with antihypertensive agents.

5.9. Potential for Abuse: Olanzapine is a Schedule IV controlled substance. Abuse of olanzapine has been reported in association with administration of antipsychotic drugs, including olanzapine. Clinical manifestations of abuse include, but are not limited to, altered mental status and evidence of autonomic, irritable (irregular pulse or blood pressure), tachycardia, dizziness and cardiac dysrhythmias. Additional signs may include elevated creatinine phosphokinase, myoglobinuria (myoglobinemia), and acute renal failure.

Body System/Adverse Reaction	(N = 322)		(N = 294)	
Body as a Whole				
Headache	12		8	
Accidental injury	10		9	
Fatigue	10		7	
Back pain	5		2	
Chest pain	3		1	
Cardiovascular System				
Postural hypotension	3		1	
Tachycardia	3		1	
Hypertension	2		1	
Digestive System				
Dyspepsia	9		5	
Constipation	9		4	
Dysphagia	4		5	
Nausea	4		1	
Increased appetite	3		2	
Heme and lymphatic System				
Cyanosis	5		3	
Metabolic and Nutritional Disorders				
Weight gain	5		3	
Peripheral edema	3		1	
Musculoskeletal System				
Extremity pain (other than joint)	5		3	
Joint pain	5		3	
Nervous System				
Somnolence	29		13	
Insomnia	12		11	
Dizziness	11		4	
Abnormal gait	6		1	
Tremor	4		3	
Ataxia	3		2	
Hypertonia	3		2	
Articulation impairment	2		1	
Respiratory System				
Rhinitis	7		6	
Cough increased	6		3	
Pharyngitis	4		3	
Special Senses				
Ambyopia	3		2	
Urogenital System				
Urinary incontinence	2		1	
Urinary tract infection	2		1	
Commonly Reported Adverse Reactions in Short-Term Trials of Oral Olanzapine as Add-on to Lithium or Valproate in the Bipolar I Disorder (Manic or Mixed Episodes) Study: The most common adverse reactions associated with the combination of olanzapine and lithium or valproate (incidence of ≥ 5% and at least twice placebo) were:				
Table 12: Common Treatment-emergent Adverse Reactions Associated with the Use of Oral Olanzapine in 6-Week Add-on to Lithium or Valproate Trials—Bipolar I Disorder (Manic or Mixed Episodes)				
	Percentage of Patient Reporting Event		Percentage of Patient Reporting Event	
Adverse Reaction	Olanzapine with Lithium or Valproate (N = 229)	Placebo with Lithium or Valproate (N = 151)		
Dry mouth	32	9		
Weight gain	26	7		
Increased appetite	24	6		
Dizziness	14	7		
Back pain	8	4		
Constipation	8	4		
Speech disorder	7	1		
Increased salivation	6	2		
Amnesia	5	2		
Parosmia	5	2		
Adverse Reaction Occurring at an Incidence of ≥ 5% for Mean Daily Olanzapine-treated Patients in Short-Term Trials of Olanzapine as Add-on to Lithium or Valproate. Table 13 summarizes the incidence reported for the majority of treatment-emergent adverse reactions in the olanzapine trials. The incidence of adverse reactions associated with the combination of olanzapine and lithium or valproate (incidence of ≥ 5% and at least twice placebo) were:				
Table 13: Treatment-emergent Adverse Reactions Incidence in Short-Term, Placebo-controlled Clinical Trials of Oral Olanzapine as Add-on to Lithium or Valproate				
	Percentage of Patient Reporting Event		Percentage of Patient Reporting Event	
Body System/Adverse Reaction	Olanzapine with Lithium or Valproate (N = 225)	Placebo with Lithium or Valproate (N = 151)		
Body as a Whole				
Headache	18	13		

Table 13. Common Treatment-emergent Adverse Reactions Associated with the Use of Oral Olanzapine in 6-Week Add-on to Lithium or Valproate Trials—Bipolar I Disorder (Manic or Mixed Episodes)

Percentage of Patients Reporting Event	Olanzapine with Lithium or Valproate (N=229)	Placebo with Lithium or Valproate (N=115)
Increased appetite	32	9
Weight gain	26	7
Dizziness	24	6
Head gain	16	7
Constipation	8	4
Sleep disorder	17	1
Increased salivation	5	2
Amnesia	5	2
Parosmia	5	2

Adverse Reactions Occurring at an Incidence of ≥ 5% or More from Oral Olanzapine-Treated Patients in Short-Term Trials of Olanzapine Add-on to Lithium or Valproate: Table 13 summarizes the incidence, rounded to the nearest percent, of treatment-emergent adverse reactions with olanzapine add-on to lithium or valproate (incidence of ≥ 5% and at least twice placebo) and olanzapine add-on to valproate (incidence of ≥ 5% and at least twice placebo) in the study phases of olanzapine clinical trials.

Table 13. Treatment-emergent Adverse Reactions: Incidence in Short-Term, Placebo-controlled Clinical Trials of Oral Olanzapine Add-on to Lithium or Valproate

Percentage of Patients Reporting Event	Olanzapine with Lithium or Valproate (N=229)	Placebo with Lithium or Valproate (N=115)
Body System/Adverse Reaction		
Body as a Whole		
Headache	18	13









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